



CERTSWARRIOR

Juniper JN0-412

Cloud, Specialist (JNCIS-Cloud)

Questions&AnswersPDF

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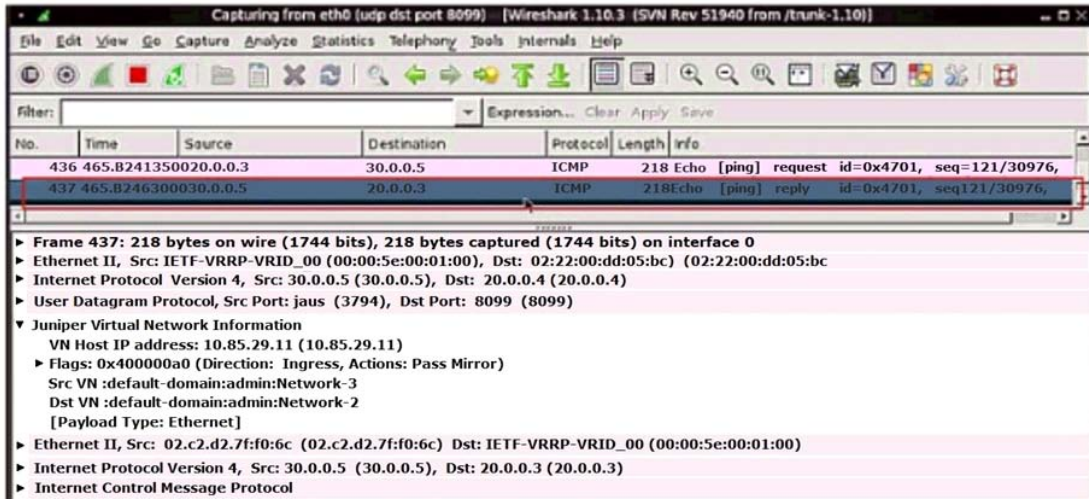
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Question: 1

Click the Exhibit button.



The exhibit displays a Contrail analyzer virtual machine's console. Which two statements are true in this scenario? (Choose two.)

- A. The ping traffic is initiated by a virtual machine with an IP address of 20.0.0.3.
- B. The ping traffic is initiated by a virtual machine with an IP address of 20.0.0.4.
- C. The Contrail analyzer virtual machine's IP address is 10.85.29.11.
- D. The Contrail analyzer virtual machine's IP address is 20.0.0.4.

Answer: AC

Question: 2

You decide to create only host routes for each of your virtual networks in a project. Each virtual network is sent its correct host prefix. When troubleshooting inter-VN connectivity, using the ping command, the response times out between two virtual networks even though your policies allow for it. What is the problem in this scenario?

- A. The VMs do not have interfaces.
- B. Using host routes prevents the default route from being sent.
- C. Your VMs have incorrect DNS settings.
- D. The IPAM settings are incorrect.

Answer: C

Question: 3

Which command displays routes in vRouter VRF?

- A. rt
- B. show route
- C. show route table vrf-name
- D. route print

Answer: A

Reference:

https://www.juniper.net/documentation/en_US/contrail2.21/topics/task/configuration/vrouter-cli-utilities-vnc.html

Question: 4

What are two networking components of OpenStack? (Choose two.)

- A. Neutron
- B. Nova
- C. IroniC
- D. Barbican

Answer: AB

Reference: <https://docs.openstack.org/newton/networking-guide/intro.html>

Question: 5

What are two characteristics of containers used in Contrail? (Choose two.)

- A. Each container has the configuration for all applications running in that container.
- B. Each pod can contain only one container.
- C. Each container has the configuration for all applications running in all containers.
- D. Each pod can contain several containers.

Answer: AB

Reference: https://www.juniper.net/documentation/en_US/contrail19/topics/concept/summary-of-container-design.html



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